

IN THE CLAIMS:

Claims 1-2 (Canceled)

3. (new) A wavelength selecting device for a laser beam, comprising:
- a mirror for reflecting a laser beam incident thereon;
 - a wavelength selecting reflector that receives the laser beam reflected at the mirror with an incident angle and reflects to the mirror a laser beam having a wavelength corresponding to the incident angle;
 - a rotary actuator for generating a rotational movement; and
 - a ball screw unit having a ball screw connected to the rotary actuator and in contact with the mirror, for converting the rotational movement of the rotary actuator into a linear movement of the ball screw so that an orientation of the mirror is changed corresponding to the linear movement of the ball screw, thereby to change the incident angle of the laser beam that is reflected at the mirror and is incident on the wavelength selecting reflector.